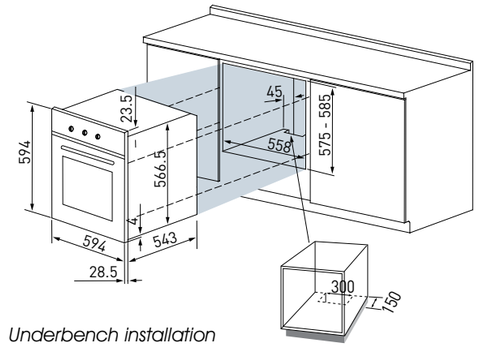
FAN ASSISTED OVEN - 600mm

AOS6SE1 (Stainless Steel) 56 litre capacity

Oven Features
- Mechanical control with automatic cut off timer
- Removable enamel side panels for easy cleaning
- Triple glazed glass door
- Tangential cooling fan
- Auto safety switch off

Technical information
- Max. temperature 270° celsius
- Total connected load 2.56kW (15amp connection)
- 220-240 volt / 50Hz

Supplied with
- Chrome oven shelf x 2
- Enamel baking/drip pan x 1
- Chrome grill rack insert x 1
- Baking/drip pan handle x 1
- 5 Shelf position chrome side racks x 2
- Removable enamel side panels x 2



Underbench installation

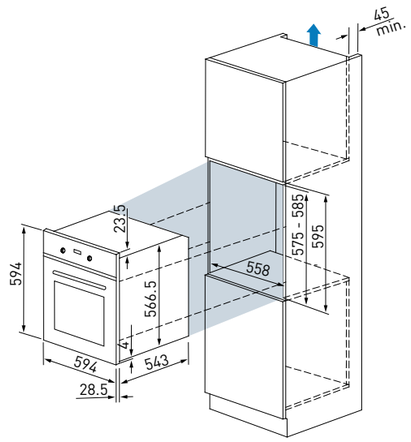
MULTI FUNCTION PROGRAMMABLE OVEN - 600mm

AOM6SE1 (Stainless Steel) 56 litre capacity

Oven Features
- Electronic control and digital clock with programmable timer
- Full glass inner door - easy to remove panel
- Removable enamel side panels for easy cleaning
- Triple glazed glass door
- Tangential cooling fan
- Auto safety switch off

Technical information
- Max. temperature 270° celsius
- Total connected load 2.56kW (15amp connection)
- 220-240 volt / 50Hz

Supplied with
- Chrome oven shelf x 2
- Enamel baking/drip pan x 1
- Chrome grill rack insert x 1
- Baking/drip pan handle x 1
- 5 Shelf position chrome side racks x 2
- Removable enamel side panels x 2



Wall or column installation

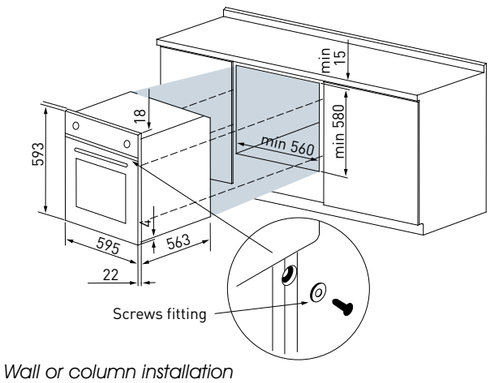
FAN ASSISTED GAS OVEN - 600mm

AOGFS (Stainless Steel and black glass) 56 litre capacity

Oven Features
- Fan assisted gas oven
- Fan assisted grilling - closed door
- Defrost
- Digital Minute Minder with Electronic Display
- Safety device on burners
- Electric Ignition of gas oven
- Removable oven door - tripled glazed
- Natural Gas Operation with LP Conversion Kit included

Technical information
- Power: 220 - 240V/50Hz
- Total connected load 1.65kW (10amp connection)
- Electric Grill Wattage: 1600 W
- Gas Oven - NG - 8.64 mj/h, LPG - 7.5 mj/h

Supplied with
- Wire rack x 2
- Drip tray x 1
- Grill pan set x 1
- Baking/drip pan handle x 1
- 5 Shelf position chrome side racks x 2



Wall or column installation

All ARC ovens are suitable for either underbench, wall or collumn installation

ARC appliances

MULTI FUNCTION PROGRAMMABLE OVEN - 900mm

AOM9SE2 (Stainless Steel) 70 litre capacity

Oven Features

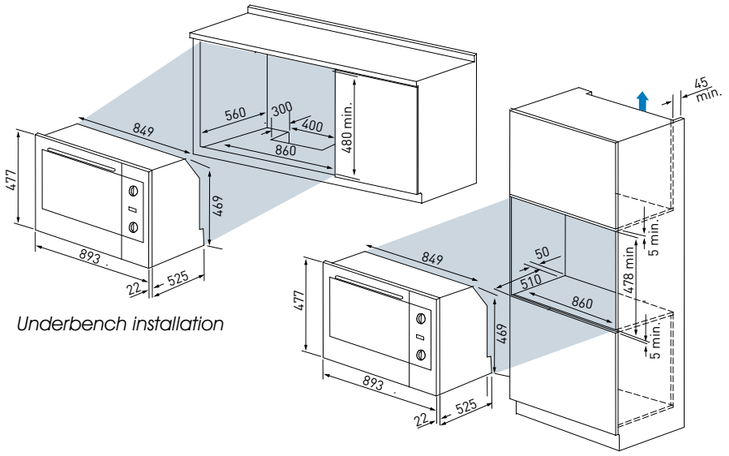
- Electronic control and digital clock with programmable timer
- Double glazed glass door
- Tangential cooling fan
- Auto safety switch off

Technical information

- Max. temperature 250° celsius
- Total connected load 3.4kW (15amp connection)
- 220-240 volt / 50Hz

Supplied with

- Chrome oven shelf x 2
- Enamel baking/drip pan x 1
- 5 Shelf position chrome side racks x 2



Underbench installation

Wall or column installation

Gas Cooking Centre – 900mm

IOC9SG3 (Stainless Steel) 105 litre capacity

Oven and Cooktop Features

- Gas convection oven
- Electric grill
- 60 Minute minder timer
- Removable full inner glass door for easy cleaning
- Cast iron trivets with rubber feet for added stability
- 5 Gas burners including triple crown 15Mj wok
- Storage compartment under oven

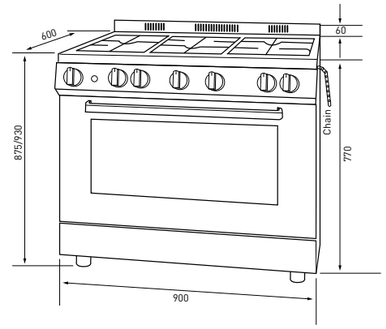
Technical information

- Max. temperature 260° celsius
- Total connected load 2.025kW
- 240 volt / 50Hz
- Total gas input: NG - 64.3Mj / LPG - 63.7Mj

Supplied with

- Chrome oven shelf x 2
- Enamel baking/drip pan x 2
- Chrome grill rack insert x 1
- Baking/drip pan handle x 1
- 5 Shelf position chrome side racks x 2

The IOC9SG3 cannot be installed on a plinth.



Professional Cooking Centre – 900mm

IOC9SE3 (Stainless Steel) 110 litre capacity

Oven and Cooktop Features

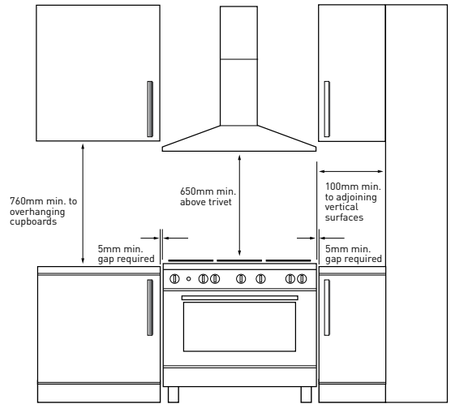
- Multi-function electric convection oven
- Electronic control and digital clock with programmable timer
- Removable full inner glass door for easy cleaning
- Cast iron trivets with rubber feet for added stability
- 5 Gas burners including triple crown 15Mj wok
- Storage compartment under oven

Technical information

- Max. temperature 260° celsius
- Total connected load 3.2kW
- 240 volt / 50Hz
- Total gas input: NG - 43.4Mj / LPG - 42.8Mj

Supplied with

- Chrome oven shelf x 2
- Enamel baking/drip pan x 2
- Chrome grill rack insert x 1
- Baking/drip pan handle x 1
- 5 Shelf position chrome side racks x 2


760mm min. to overhanging cupboards
650mm min. above trivet
100mm min. to adjoining vertical surfaces
5mm min. gap required
5mm min. gap required

The above requirements must be adheared to. Failure to do so may lead voiding of warranty.

Installation of the IOC9SE3 on a plinth

The IOC9SE3 can be built-in into the surrounding cupboards by removing the legs from the base of the cooker and placed onto a plinth. In doing so there **MUST** be a cut out in the plinth to ensure proper ventilation to the cooking centre. This cutout should measure 700mm wide x 400mm deep. The plinth or supports for the cooking centre must be able to withstand the weight of the appliance.

MICROWAVES

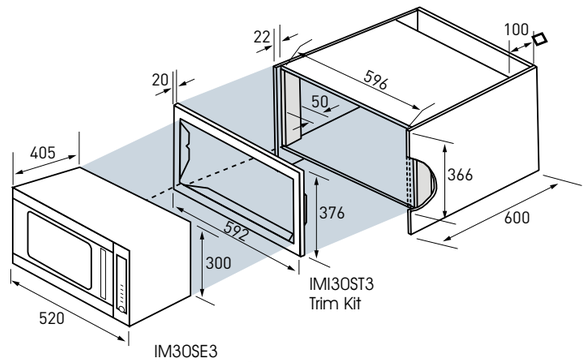
Microwave Oven – 600mm

IM30SE3 (Stainless Steel) 30 litre capacity

IM30SE3 pictured with IMI30ST3 Trim Kit

Oven and Cooktop Features

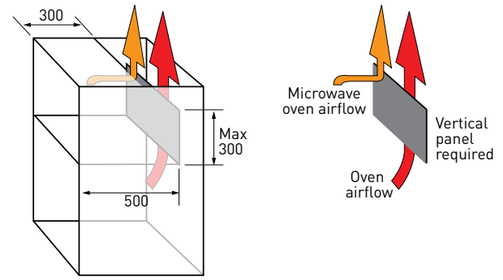
- 30 Litre capacity
- Maximum 900 watt power (5 levels)
- Auto cook function
  - Rice
  - Vegetables
  - Noodles
  - Fish
  - Reheat
- Auto defrost function – up to 2kg
- 1 minute quick start option
- Delay start option
- Child Lock
- Memory function
- 315mm diameter glass turntable
- 24hour display clock
- 60 minute timer
- Adjustable feet to ensure level microwave
- **Optional** IMI30ST3 stainless steel trim kit for built-in installation



IM30SE3
Microwave Oven

Requirements of Heat Shield

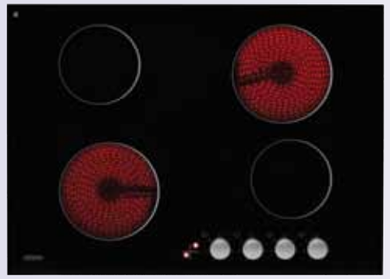
When the microwave oven is installed above a conventional oven and both operated at the same time, there is a risk of overheating and possible damage to the microwave oven. The addition of a vertical heat shield is required to ensure the heat from the oven does not enter the microwave oven space.



COOKTOPS

Ceramic Cooktop – 700mm

CK70 Ceramic Glass

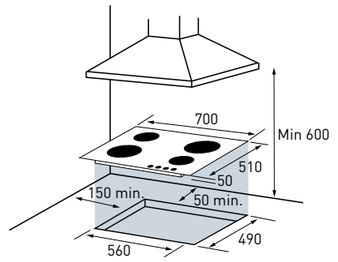


Hob Features

- 70cm Ceramic Cooktop
- Easy to clean ceramic glass surface
- Easy access front knob controls
- Radiant "Hi-light" elements
- Graduated temperature controls 1-6
- 4 residual heat indicators
- Auto Shut Down Protection

Technical information

- Front Left 1800W 180mm dia
- Rear Left 1200W 145mm dia
- Front Right 1200W 145mm dia
- Rear Right 1800W 180mm dia
- Total connected load 6.0kW
- 230-240 volt / 50Hz
- 25 amps
- Connection box right hand underside of cooktop



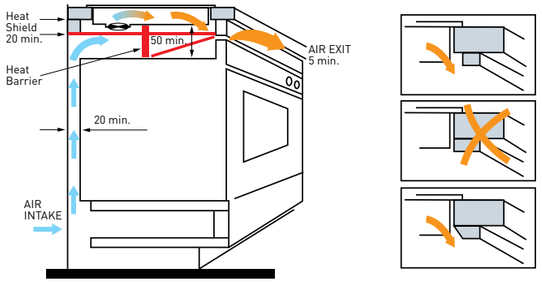
IMPORTANT INSTALLATION REQUIREMENT FOR ELECTRIC COOKTOPS

- All Electric cooktops must have a heat shield fitted at a minimum of 20mm below the lower part of the cooktop when installed above a drawer or cupboard installation.
- All electric cooktops must comply to local regulations to Australian Standard AS/NZS 3000:2007 guidleines. Qualified Electricians will have a copy of these guidelines that must be adhered to. In MOST cases 6mm2 cable will need to be used to carry large current loads. For example, the ICI6GE3 with a load of 7.0kW needs to be wired to a 32amp circuit. Based on AS/NZS3000:2007 Aust Std the minimum wire size requirement for the Active and Neutral wires need to be 6mm2.

COOKTOPS

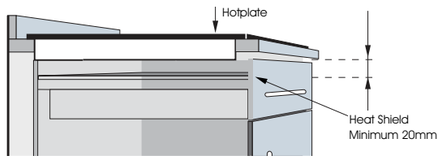
Refer to Induction cooktop Installation Requirement Sheet on arcappliances.com.au

Installation requirement for the ICI6GE3



Electric Cooktop Installation Information

When the appliance is installed so that the base can be touched, we recommend fitting a heat shield. This shield must project at least 20mm from the lower part of the appliance. Not required when installing above an oven.

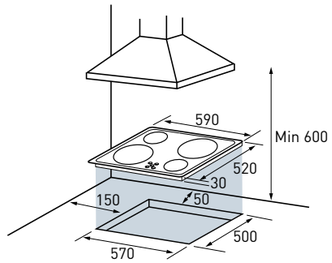


INDUCTION COOKTOP – 600mm

ICI6GE3 (Ceramic)

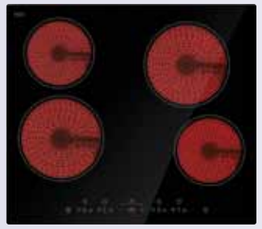
Hob Features
- Front touch control
- Sleek bevel edge
- Digital display for controls and timer
- 9 Power levels
- 99 minute timer
- Acoustic off signal (when timer used)
- Child lock for all zones
- 4 Residual heat indicators
- Safety auto shut off

Technical information
- Front Left 1500W 180mm dia
- Rear Left 2000W 180mm dia
- Front Right 1500W 180mm dia
- Rear Right 2000W 180mm dia
- Total connected load 7.0kW
- 220-240 volt / 50Hz
- 32 amps
- Connection box right hand underside of cooktop



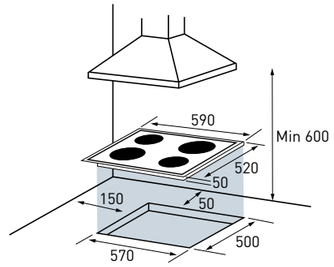
CERAMIC COOKTOP – 600mm

ICC6GE2 Ceramic Glass



Hob Features
- Touch control
- Digital display for controls and timer
- 99 minute timer
- Graduated temerature controls 1-9
- Acoustic off signal (when timer used)
- Child lock for all zones
- 4 Residual heat indicators
- Safety auto shut off

Technical information
- Front Right / Rear Left - Highlight Rapid Heat 2 x 1200W 165mm dia
- Front Left / Rear Right - Highlight Rapid Heat 2 x 1800W 200mm dia
- Total connected load 6.0kW
- 220-240 volt / 50Hz
- 25 amps
- Connection box right hand underside of cooktop

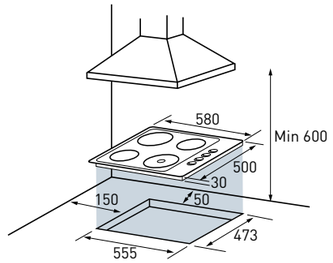


ELECTRIC COOKTOP – 600mm

ACS6SE2 (Stainless Steel)

Hob Features
- 304 stainless steel
- Standard and Rapid heat hotplates
- Side controls
- Power on indicator

Technical information
- Front Right - Rapid Hot plate 1500W 145mm dia
- Front Left - Rapid Hot plate 2000W 180mm dia
- Rear Left - Rapid Hot plate 1500W 145mm dia
- Rear Right - Rapid Hot plate 2000W 180mm dia
- Total connected load 7kW
- 220-240 volt / 50Hz
- 30 amps

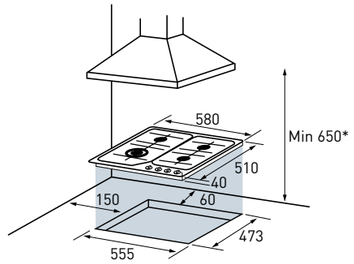


GAS COOKTOP – 600mm

ACD6SG1 (Stainless Steel)

Hob Features
- Cast iron pan support
- Electric ignition
- One piece stainless steel hob
- Front panel controls

Technical information
- Front Left - Triple ring burner (wok) 1 x 14Mj/h
- Rear Right / Rear Left - Semi rapid burner 2 x 6.0 Mj/h
- Front Right - Auxiliary burner 1 x 4.5 Mj/h
- Appliance fitted with power cord and 10amp 3 pin plug



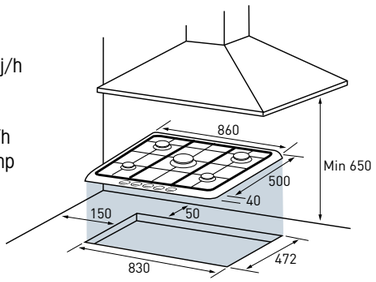
* Above cooktop highest point

GAS DELUXE COOKTOP – 900mm

ACD9SG3 (Stainless Steel)

Hob Features
- Cast iron pan support
- Electric ignition
- One piece stainless steel hob
- Front panel controls

Technical information
- Triple ring burner (wok) 1 x 14 Mj/h
- Front Centre - Semi rapid burner 1 x 6.0 Mj/h
- Rear Centre - Rapid burner 1 x 10.5 Mj/h
- Front Right - Auxillary Burner 1 x 4.5 Mj/h
- Rear Right - Semi rapid burner 1 x 6.0 Mj/h
- Appliance fitted with power cord and 10amp 3 pin plug



GLASS CANOPY RANGEHOOD – 900mm

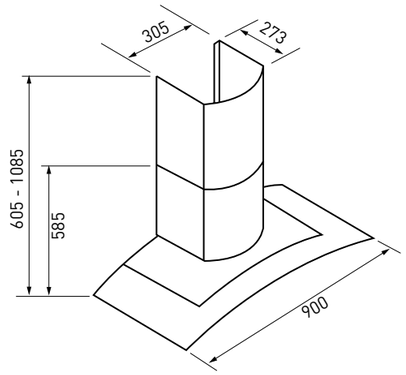
AAG9SE3 (Ceramic Glass)

Canopy Rangehood Features

- Stainless Steel and curved glass finish
- 700m3/hr air flow
- 68 dBA noise level
- Ducted or Re-circulating operation*
- Push button controls
- Fully sealed aluminium motor
- 3 speed fan
- 2 x 20 watt halogen lamps
- 2 x washable aluminium grease filters
- 150mm ducting spigot

Optional carbon filters for re-circulating use - Model no. CF160 (2 required)
Optional 900mm extension flue cover - Model no. IAGXSE1

*Re-circulating kit IA150RK required order at time of purchase.



CANOPY

AAS6SE2 (Stainlass Steel)

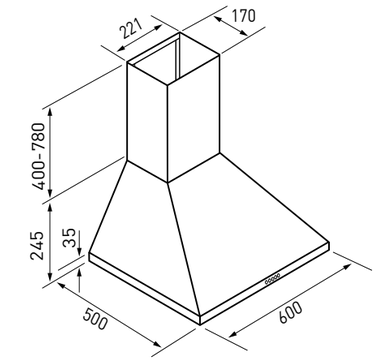
Canopy Rangehood Features

- Stainless Steel
- 700m3/hr air flow
- 68 dBA noise level
- 2 x 40 watt Incandescent lamps
- 2 x Aluminium Grease Filters
- Push button - 3 speed
- 150mm ducting spigot
- Ducted or Re-circulating operation*

Optional carbon filters for re-circulating use - Model no. CF160 (2 required)

900mm extension flue cover available - Model no. IASXSE3.
Call 1800 805 300 to order

*Re-circulating Kit IA150SRK required. Order at time of purchase.



CANOPY

AAS9SE2 (Stainlass Steel)

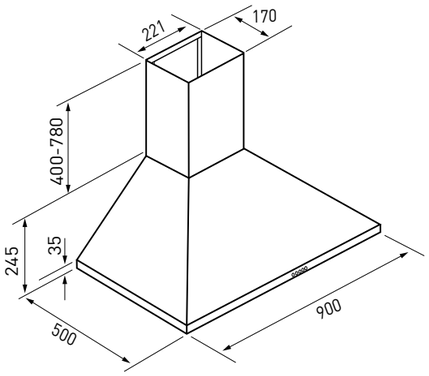
Canopy Rangehood Features

- Stainless Steel
- 700m3/hr air flow
- 68 dBA noise level
- 2 x 40 watt incandescent lamps
- 3 x Aluminium Grease Filters
- Push button - 3 speed
- 150mm ducting spigot
- Ducted or Re-circulating operation*

Optional carbon filters for re-circulating use - Model no. CF160 (2 required)

900mm extension flue cover available - Model no. IASXSE3.
Call 1800 805 300 to order

*Re-circulating Kit IA150SRK required. Order at time of purchase.



FLAT CANOPY RANGEHOOD – 900mm

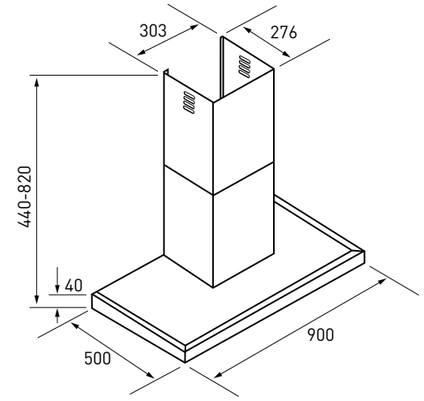
IAF9SE2 (Stainless Steel)

Canopy Rangehood Features

- Stainless Steel finish
- 1000m3/hr air flow
- 69 dBA noise level
- Ducted or Re-circulating operation*
- Push button controls
- Fully sealed aluminium motor
- 3 speed fan
- 2 x 20 watt halogen lamps
- 3 x washable aluminium grease filters
- 150mm ducting spigot

Optional carbon filters for re-circulating use - Model no. CF160 (2 required)
Optional 900mm extension flue cover - Model no. IAFXSE1

*Re-circulating Kit IA150RK required. Order at time of purchase.



INTEGRATED RANGEHOOD – 600mm

IRI6WE2 (Stainless Steel)

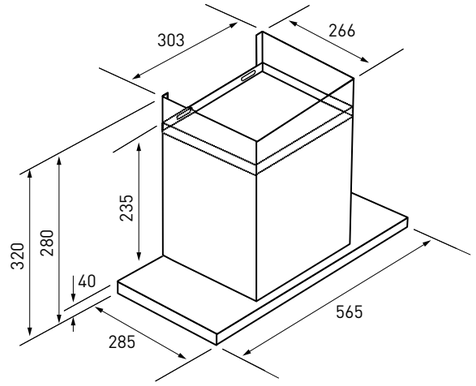
Canopy Rangehood Features

- Fully integrated
- 700m3/hr air flow
- 68dBA noise level
- Ducted/Recirculated through cupboard only
- Electronic back lit buttons
- 3 Speed Fan
- 2 x 20 watt halogen globe
- 150mm ducting spigot

Carbon Filter CF160 (2 required)

For re-circulating installation, a piece of ducting* is required from the top of the rangehood to the top of the cupboard or through a bulkhead. Refer to page 18 regarding ducting and re-circulating installation.

* Piece of flexible duct supplied with rangehood



INTEGRATED RANGEHOOD – 900mm

IRI9WE2 (White)

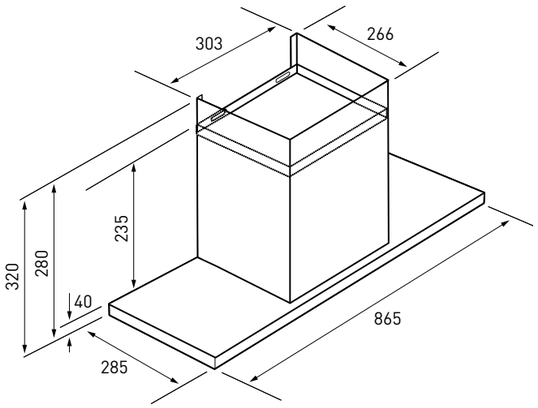
Canopy Rangehood Features

- Fully integrated
- 700m3/hr air flow
- 68dBA noise level
- Ducted/Recirculated through cupboard only
- Electronic back lit buttons
- 3 Speed Fan
- 2 x 20 watt halogen globe
- 150mm ducting spigot

Carbon Filter CF160 (2 required)

For re-circulating installation, a piece of ducting* is required from the top of the rangehood to the top of the cupboard or through a bulkhead. Refer to page 18 regarding ducting and re-circulating installation.

* Piece of flexible duct supplied with rangehood



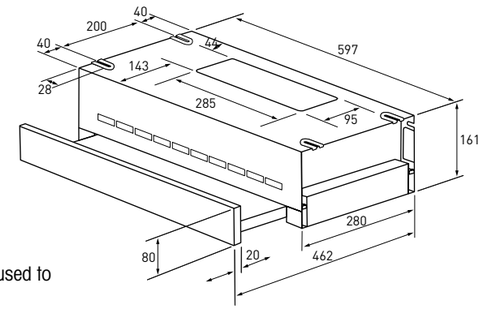
FRONT RE-CIRCULATING SLIDEOUT RANGEHOOD - 600mm

IRR6SE1 (Stainless Steel)

Rangehood Features

- 80mm stainless steel front fascia
- 385m3/hr air flow
- 62 dBA noise level
- Single motor
- Re-circulating operation (front vented)
- Rocker switches
- 2 speed fan
- 2 x 50 watt halogen lamps
- 1 x washable aluminium grease filter
- 285mm x 95mm ducting hole

Aluminium grease filter has an inlay of charcoal that can be washed and re-used to reduce odours expelled back into the kitchen during cooking



SLIDEOUT RANGEHOOD - 600mm

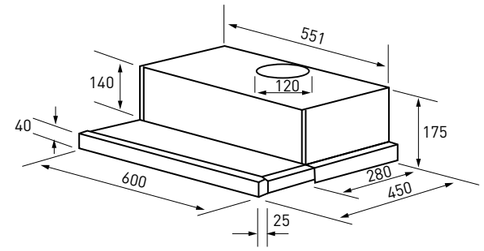
URO6SE1 (Stainless Steel)

Rangehood Features

- Stainless steel front fascia
- 440m3/hr air flow
- 56 dBA noise level
- Twin motor
- Ducted operation
- Re-circulating operation (ducted through cupboard)
- Slide controls
- 3 speed fan
- 2 x 40 watt incandescent lamps
- 2 x washable aluminium grease filters
- 120mm ducting spigot

Optional carbon filters for re-circulating use - Model no. AXFC1 (2 required)

For re-circulating installation, a piece of ducting is required from top of rangehood to top of cupboard or through a bulkhead. Refer to page 18 regarding ducting and re-circulating installation



SLIDEOUT RANGEHOOD - 900mm

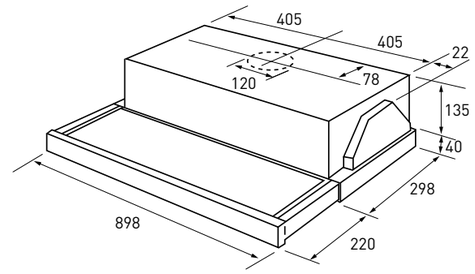
IRO9SE2 (Stainless Steel)

Rangehood Features

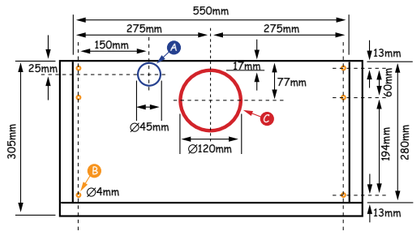
- Stainless steel front fascia
- 400m3/hr air flow
- 59 dBA noise level
- Twin motor
- Ducted operation
- Re-circulating operation (ducted through cupboard)
- Rocker switches
- 2 speed fans
- 2 x 40 watt incandescent lamps
- Washable aluminium grease filter
- 120mm ducting spigot

Optional carbon filters for re-circulating use – Model no. IXFC3 (2 required)

For re-circulating installation, a piece of ducting is required from top of rangehood to top of cupboard or through a bulkhead. Refer to page 18 regarding ducting and re-circulating installation



Top elevations for Slideout Rangehood URO6SE1

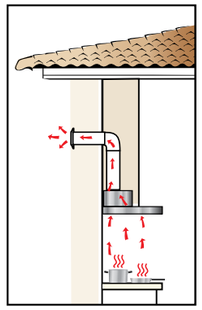


A Hole x 1 = position and size (45mm dia.) in shelf above rangehood for power cord
B Holes x 6 = position and size (4mm dia.) in shelf above for fixing of hood with washers and screws supplied
C Hole x 1 = position and size (120mm dia.) in shelf above for ducting pipe

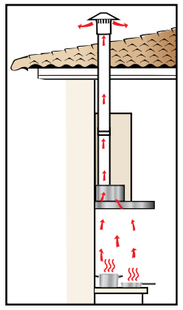
RANGEHOODS

DUCTING & RE-CIRCULATING INSTALLATION OPTIONS FOR SLIDEOUT RANGEHOODS*

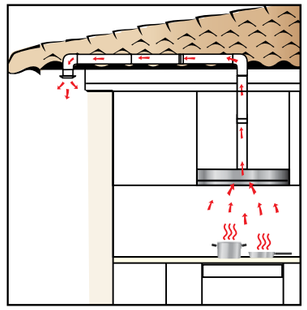
Rear ducted to outside



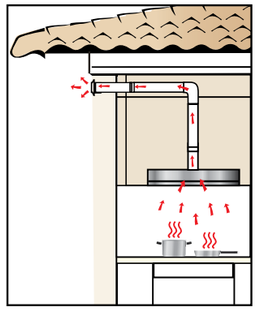
Top ducted to outside



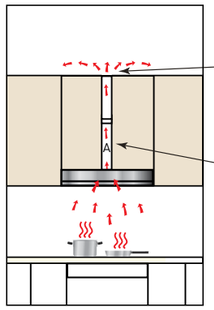
Side ducted to outside



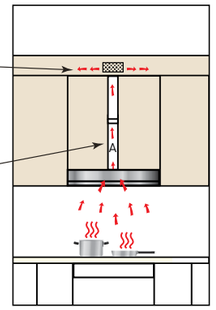
Side ducted through bulkhead



Top re-circulating through cupboard



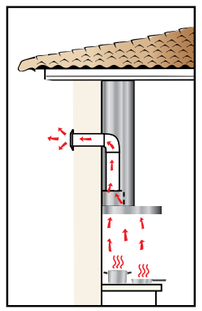
Top re-circulating through bulkhead



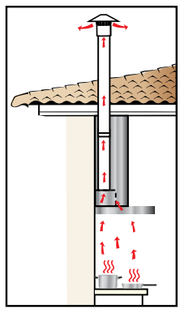
* These installation methods also apply to the URI9WE1 integrated rangehood

DUCTING & RE-CIRCULATING INSTALLATION OPTIONS FOR CANOPY RANGEHOODS

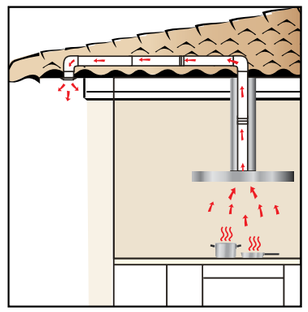
Rear ducted to outside



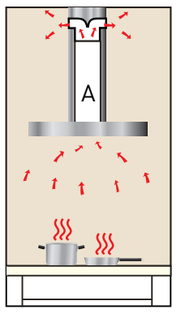
Top ducted to outside



Side ducted to outside



Recirculating Installation



A = Ducting required

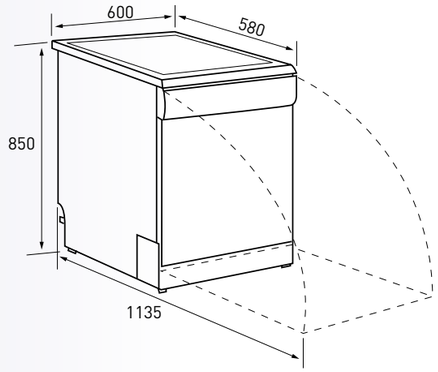
DISHWASHERS

FREESTANDING DISHWASHER - 600mm

ADF6SE2 (Stainless Steel)

Dishwasher Features

- Freestanding
- Electronic controls
- International 12 place settings
- 5 wash programmes
- 15.7 litre water consumption
- 55 dBA noise level
- 4 wash temperatures
- 3, 6, and 9 hour delay start
- Adjustable easy lift top basket
- Tall glass supports (top basket)
- Drop down supports (bottom basket)
- 3 section cutlery basket
- Concealed heating element
- Overflow protection

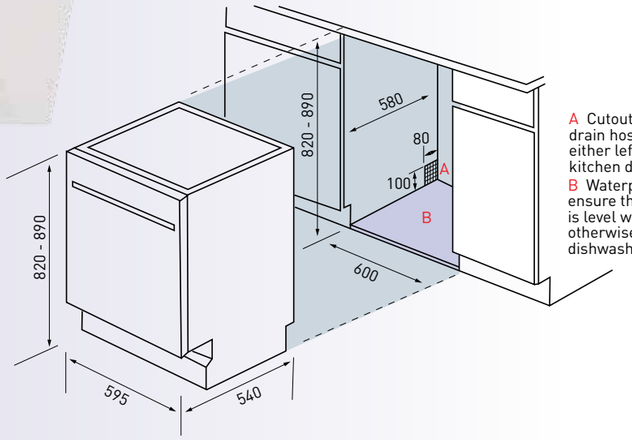


INTEGRATED DISHWASHER - 600mm

ADI6IE1 (Integrated)

Dishwasher Features

- Fully Integrated (fit own fascia panel to suit kitchen)
- Full electronic push button controls
- International 12 place settings
- 7 wash programmes
- 16 litre water consumption
- 55 dBA noise level
- 4 wash temperatures
- 1/2 load option
- 24 hour time delay
- Adjustable top basket
- Tall glass supports (top basket)
- Drop down supports (bottom basket)
- 3 section cutlery basket
- Concealed heating element
- Overflow protection



A Cutout for Electrical power cable, drain hose and water inlet hose either left of right side depending on kitchen design

B Waterproof board or similar to ensure the floor under the dishwasher is level with the finished kitchen floor otherwise inability to remove dishwasher may negate warranty.

TAPS

FLICK MIXER TAP

ITMC3 (Chrome)

GRAVITY FEED MIXER TAP

ITCG2 (Chrome)

GOOSE NECK TAP

ITLC2 (Chrome)

FLEXI PROFESSIONAL MIXER TAP

ITFC1 (Chrome)

WASHER TAP

ITWC2 (Chrome)

DELUXE MIXER TAP

ITDC1 (Chrome)

SWIVEL HEAD MIXER TAP

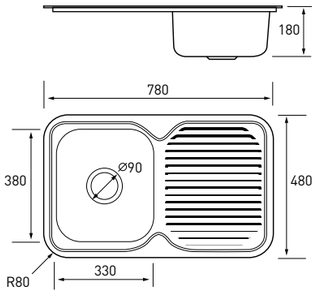
ITSC2 (Chrome)

SINKS

GLOSS

1 BOWL – 22 LITRES + DRAINER

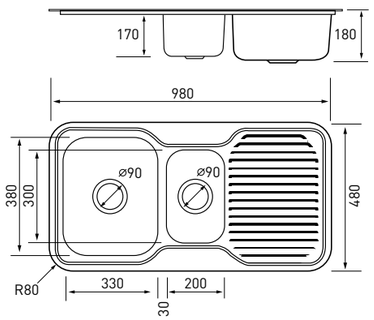
IS8LS4 (Left hand bowl)
IS8RS4 (Right hand bowl) – pictured
Length x Breadth x Depth
780mm x 480mm x 180mm



450mm cabinet

1 & ¼ BOWL - 22 LITRES & 9 LITRES + DRAINER

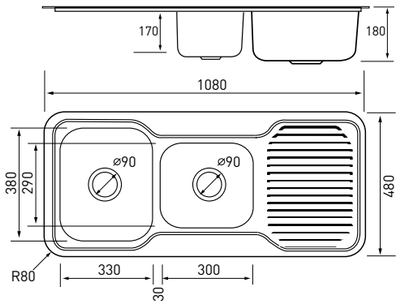
IS9LS2 (Left hand bowl)
IS9RS2 (Right hand bowl) – pictured
Length x Breadth x Depth
980mm x 480mm x 180mm



600mm cabinet

1 & ¾ BOWL – 22 LITRES & 14 LITRES + DRAINER

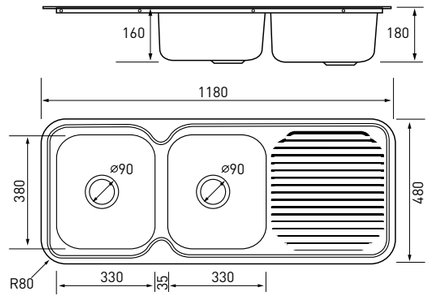
IS11LS2 (Left hand bowl)
IS11RS2 (Right hand bowl) – pictured
Length x Breadth x Depth
1080mm x 480mm x 180mm



700mm cabinet

2 BOWL – 2 X 22 LITRES + DRAINER

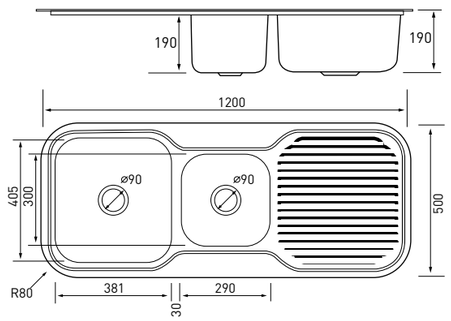
IS12LS3 (Left hand bowl) – pictured
IS12RS3 (Right hand bowl)
Length x Breadth x Depth
1180mm x 480mm x 180mm



750mm cabinet

1 & ¾ BOWL – 29 LITRES & 14 LITRES + DRAINER

ISX12LS1 (Left hand bowl) – pictured
ISX12RS1 (Right hand bowl)
Length x Breadth x Depth
1200mm x 500mm x 180mm

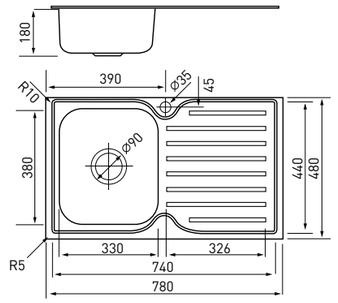


750mm cabinet

SATIN

1 BOWL - 22 LITRES

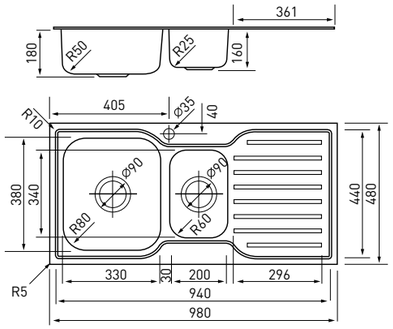
S8LS1 (Left hand bowl)
S8RS1 (Right hand bowl) – pictured
Length x Breadth x Depth
780mm x 480mm x 180mm*



450mm cabinet

1 1/2 BOWL - 22 LITRES & 9 LITRES

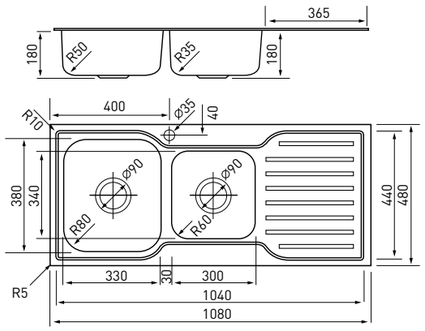
S10LS1 (Left hand bowl)
S10RS1 (Right hand bowl) - pictured
Length x Breadth x Depth
980mm x 480mm x 180mm*



700mm cabinet

1 3/4 BOWL - 22 X 18 LITRES

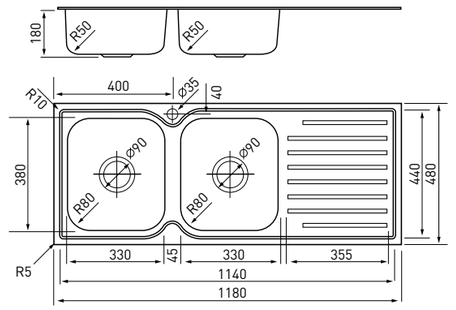
S11LS1 (Left hand bowl) – pictured
S11RS1 (Right hand bowl)
Length x Breadth x Depth
1080mm x 480mm x 180mm*



800mm cabinet

DOUBLE BOWL - 2 X 22 LITRES

S12LS1 (Left hand bowl) – pictured
S12RS1 (Right hand bowl)
Length x Breadth x Depth
1180mm x 480mm x 180mm*



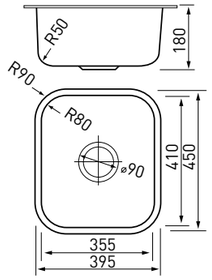
800mm cabinet

* Cut out template supplied with sink

UNDERMOUNTS & TUBS – GLOSS

1 BOWL UNDERMOUNT - 26 LITRES

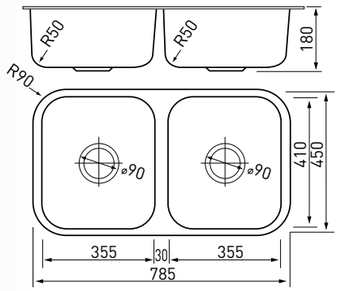
SU4S1
Length x Breadth x Depth
395mm x 450mm x 180mm
Deep 180mm bowl



600mm cabinet

DOUBLE BOWL UNDERMOUNT - 2 X 26 LITRES

SU8S1
Length x Breadth x Depth
785mm x 450mm x 180mm
Deep 180mm bowls

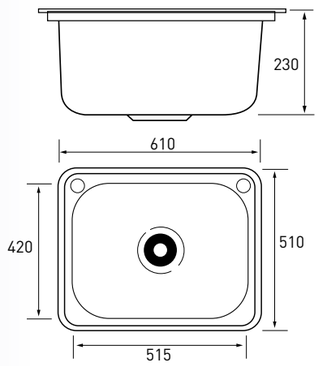


800mm cabinet

LAUNDRY TUB

1 BOWL TUB - 45 LITRES

ISLTS1
Length x Breadth x Depth
610mm x 510mm x 240mm
Deep 230mm bowl

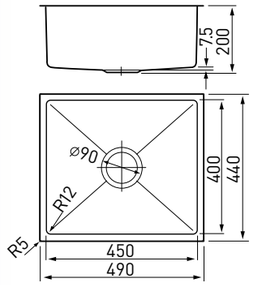


600mm cabinet

UNDERMOUNTS – SATIN

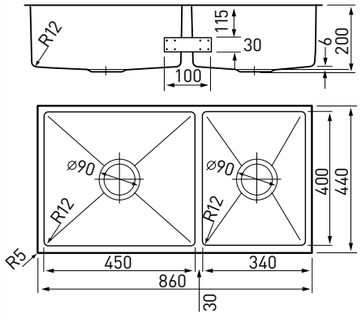
1 DELUXE BOWL UNDERMOUNT KIT - 36 LITRES

ISKU4S1 ^
Length x Breadth x Depth
490mm x 440mm x 200mm



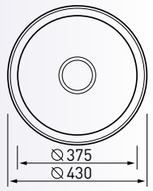
1 3/4 BOWLS DELUXE UNDERMOUNT KIT 1 X 36 LITRES 1 X 27 LITRES

ISKU9S1 ^
Length x Breadth x Depth
860mm x 440mm x 200mm



ROUND SINK - 26 LITRES

SRS1
Length x Breadth x Depth
430mm x 430mm x 180mm



600mm cabinet

NOW SUPPLIED WITH CLIPS FOR INSET INSTALLATION

^Deluxe undermount sinks come complete with stainless steel drainer tray, colander and timber chopping board

HiFLOW
the smart water solution
filtered
Inline water filter - connects to your existing tap.
Introducing a new innovation in filtered water.
The HiFlow water filter system is easy to install, connecting directly to any mixer tap.

IWPHF1